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# Using your phone

Thanks for choosing the Cricket Engage™ LT. It's a CDMA2000 1X EVDO Digital Mobile Phone, which we will refer to as 'phone' from now on. Under Android™ Platform, the phone supports 3G high-speed internet access.

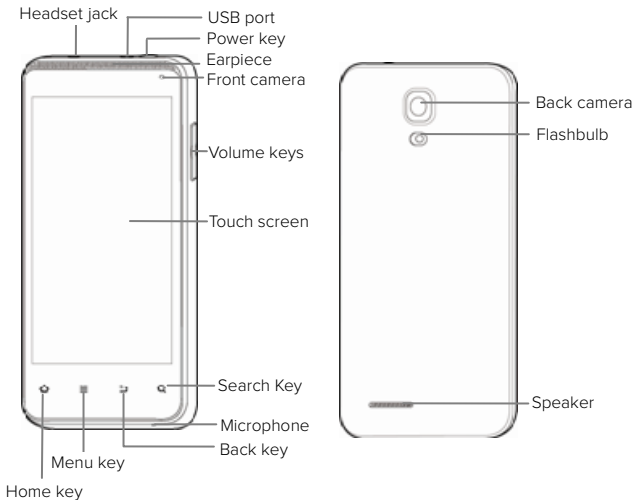
Don't worry if the pictures we use to demonstrate your phone's functions look a little different from what you see on the screen. It's the functions that matter.

For more information about how to use your phone, refer to the **System tutorial** on the phone.



















To read the user manual, do as follows:

1. Hold the **Power** key to turn on your phone.
2. Long touch the  icon to unlock the screen.
3. Tap the  icon to open All Apps, then select **Settings > About phone > System tutorial**.

# Getting to know your phone



# Onscreen icons

Icons	Descriptions	Icons	Descriptions
	Signal strength		Full battery
	Charging		Low battery
	In a call		Missed calls
	You have an unread message.		You have an unread E-mail.
	You have an unread G-mail.		Airplane mode
	Vibration mode		Silent mode
	Connected to a PC		Music playing
	Alarm clock on		New calendar reminder
	Wi-Fi function is on		Bluetooth® function is on

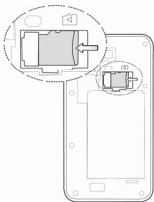
# Before getting started

## Inserting a memory card

1. Open the battery cover and insert a memory card.
2. Push tightly until the card is installed in the correct position and replace the back cover.
3. Before you take out the card, please open the cover.

**Note:**

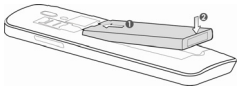
This mobile phone supports memory cards. For details on compatibility information of memory, please consult your manufacturer or supplier.



# Using the battery

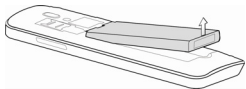
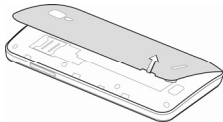
## Inserting the battery

1. Open the battery cover on the back of your phone.
2. Align the battery's contact points with those of the phone and gently press the battery down into place.
3. Replace the battery cover, clicking it back into position.



## Removing the battery

1. Switch off your phone.
2. Open the battery cover.
3. Lift the battery up and out of your phone.



## Charging the battery

The rechargeable Li-ion battery that comes with your phone is ready to use but is not charged. That's easy to do. We'll show you how below.

Recharge it fully on the first, initial charge. Then it's best to recharge Li-ion batteries when they are at 15-25%.

1. Connect the charger to your phone and plug it into a 110V/220V socket.
2. The battery indicator in the corner of the screen will scroll up and down to show you it's charging. Please don't worry if the phone and charger become warm while charging. That's completely normal.
3. When fully charged, the battery indicator will stop scrolling.
4. Disconnect the charger from your phone and unplug.



# Power on/off

## Powering on

Long press the **Power** key until the power-on animation appears.

## Powering off

Long press the **Power** key to display the menu and select **Power off**.



# Basic Operation

## Screen control

You can control your phone through a series of operations on the screen.

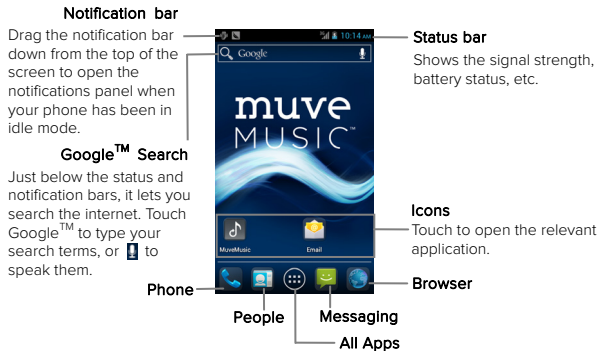
- **Touch:** You can touch the items on the screen to select, open the applications or use the keyboard to input characters.
- **Swipe or slide:** Quickly move your finger across the surface of the screen, without pausing when you first touch (so you don't drag something instead).
- **Touch & hold:** You can touch & hold some items to get the item's available menu.
- **Drag:** You can drag some items on the screen to realize some operations.
- **Switch between landscape mode and portrait mode:** You can switch to the landscape mode by rotating your phone. The landscape mode is only available under some interfaces, such as text input interface, message viewing interface, etc.
- **Pinch:** In some apps (such as Maps, Browser, and Gallery), you can zoom in and out by placing two fingers on the screen at once and pinching them together (to zoom out) or spreading them apart (to zoom in).

## Open and close All Apps

On the home screen, touch the  icon to open All Apps.

After opening All Apps, touch an icon to enter the corresponding application. Touch the **Back** key to return to the previous screen. Touch the **Home** key to return to the home screen.

# Home screen



## Arrange & work with apps

To see all your apps, touch the All Apps Icon on any Home screen.

From All Apps, you can:

- **Explore your widgets**: Touch the widgets tab at the top of any All Apps screen.
- **Get more apps**: Touch the Play Store icon.

## Use folders






You can put several app icons into a folder. Drop one app icon over another on a Home screen, and the two icons will be combined into a folder.

From any Home screen, you can

- **Open a folder:** Touch it. The folder opens.
- **Rename a folder:** Touch its name.
- **Move icons around your Home screens:** Touch, hold, and drag.

## Favorites tray

The app icons you keep in the tray remain visible on every Home screen.

The All Apps icon  in the center is permanent. Touch the  icon to see the Phone, touch  to view contacts, touch  to see Messaging, and touch  to use the Browser to view the internet.

The middle of your Home screen can hold app and widget icons, plus folders.

- To open an app, folder or widget, touch its icon.
- To see additional Home screens, swipe your finger quickly left or right.

## Manage notifications

- **See your notifications:** Swipe your finger down from the top of the screen.
- **Respond to a notification:** Touch it.
- **Dismiss a notification:** Swipe it sideways.
- **Dismiss all notifications:** Touch the X in the top right corner.

## Switch to a recently used application

Long touching the **Home** key, opens a list of thumbnail images of apps you've worked with recently.

To open an app, touch it. To remove a thumbnail from the list, swipe it left or right.

## Change the wallpaper

Wallpapers are images from Gallery (pictures you shot with Camera, synced from Picasa, and so on), still images included with the system, and live images (such as an animation or a map that centers on your location). They take the place of the default background for your Home screens.

1. Long touch anywhere that's not occupied on a Home screen. A list of options appears.

2. Touch a wallpaper source:
  - **Gallery:** Choose from pictures that you've taken with Camera or downloaded to your device.
  - **Live Wallpapers:** Choose from a scrollable list of animated wallpapers.
  - **Wallpapers:** Choose from thumbnails of default images. You can download additional wallpapers from the Play Store.
3. To set a wallpaper, touch **Set wallpaper** or for Gallery images, choose the image you desire and touch it, use the cropping tool to prepare it and then touch CROP.

## Set ringtone & other sounds

Your phone uses sounds and vibrations to communicate with you, including ringtones, notifications, alarms, and navigation feedback. You can customize any of these sounds as well as control their volume and the volume for music, videos, games, and other media.

### Change default ringtone

To change the default ringtone for incoming calls:

1. From a Home screen, touch the **Menu key > System Settings**.
2. Touch **Sound > Phone ringtone**.

Touch a ringtone to select and hear it. Touch **OK** to confirm your final selection. To set a ringtone for an individual caller, go to that person's contact card in the People app, touch the **Menu key** while in that card and then touch **Set ringtone**.

## Set ringtone to Vibrate

You have several options for controlling when your phone vibrates. To turn Vibrate on or off easily for incoming calls, follow these steps:

To activate Vibrate, press the Volume key (on the right side of your phone) down until you feel the phone vibrate. To resume normal ringing, press the Volume key up.

## Change other Sound settings

To change other sounds and vibrations, go to **Settings > Sound** and touch the one you want:

- **Volumes** sets the master volume separately for music, ringtones & notifications, and alarms. You can still use the physical volume control on the phone to raise or lower volume of whatever sound is currently playing.
- **Silent mode** turns off all sounds.
- **Default notification** announces the arrival of notifications unless you specify a different sound in an individual app.

## Display the dialing keypad

On the home screen, touch the  button to display the dialing keypad.


## Switch to sleep mode

Sleep mode is a kind of power-saving mode, which also helps to prevent inadvertent operations.

If your phone has been in idle mode for a while, it will automatically switch to sleep mode. You can also press the **Power** key to turn off the screen and enable sleep mode.

## Wake up your phone

After the phone switches to sleep mode, the screen will be turned off and locked. In this case please awaken your phone and unlock the screen if you want to use your phone.

1. Press the **Power** key to turn on the screen.
2. Long touch the  icon to unlock the screen.

To protect personal information, you can adjust your phone's lock settings:

1. From the Home or All Apps screen, touch the **Settings > Security > Screen lock**.
2. Touch the type of lock you'd like to use.

After you set a lock here, a lock screen displays whenever your screen wakes up, requesting the pattern, PIN, or other specified key.

**Important** Screen lock options are listed in the approximate order of the strength of their security, starting with None and Slide, which provide no security. Face Unlock and Pattern provide minimal security, although they can be more convenient than the stronger options.

If your phone's playing music when the screen locks, you can continue listening or pause the selection without unlocking.

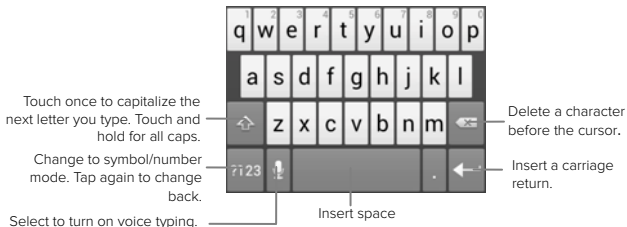
# Text Input

Your phone supports the Android keyboard input method, the Google™ voice typing input method and the Swype input method. The Swype input method supports multiple language inputs.

On the home screen, touch the **Menu** key and then select **System Settings > Language & input**. Touch **Default** and select an input method.

During text input, drag the notification bar down from the top of the screen to select an input method.

## Android Keyboard





## Google™ voice typing

You can use voice input to type text. This feature uses Google™'s speech-recognition service, so you must have a data connection on a mobile or Wi-Fi network to use it. Text that you enter by speaking will be underlined. You can continue entering text, keep it, or delete it. You can speak to enter text in most places where you can enter text with the onscreen keyboard.

1. Touch a text field, or a location in text you've already entered into a text field.
2. Touch the microphone key on the onscreen keyboard.
3. When you see the microphone image, speak what you want to be typed.

# Swype

Swype is a text input method that allows you to enter a word by sliding your finger from letter to letter. Lift your finger between words.



# Network Applications

## Network connection

Your phone can connect to the internet, so you may need to pay for some data service. For details, please consult your network service provider.

## Network connection mode

There are two kinds of network connection methods: CDMA 1X / EVDO or Wi-Fi.

Your phone's default network is CDMA 1X / EVDO. You can use it directly without any settings. Wi-Fi mode is disabled by default.

**Tip:**

*On the home screen, touch the  icon to open All Apps, then touch **Settings > More...> Mobile networks** to enable /disable connecting for data.*

## Wi-Fi

### Turn on/off Wi-Fi

1. On the home screen, touch the **Menu** key and then touch **System Settings** and look under **WIRELESS & NETWORKS**.

2. Slide the Wi-Fi switch to the **ON** or **OFF** position.

## Connect to Wi-Fi

1. On the home screen, touch the **Menu** key and then touch **System Settings** and look under **WIRELESS & NETWORKS**.
2. Slide the Wi-Fi switch to the **ON** position.
3. Touch Wi-Fi, then in the Wi-Fi settings screen, touch **ADD NETWORK**.
4. Enter the **Network SSID** (name) of the network. If necessary, enter security or other network configuration details.
5. Touch **Save**.

If you've selected an open network, your phone will automatically connect to it.


## Bluetooth®

Via the Bluetooth® function, you can exchange data with other Bluetooth® devices located within a short distance. Because Bluetooth® devices communicate through radio waves, interference might exist due to obstacles or other electronic devices.

### Turn on/off Bluetooth®

1. On the home screen, touch the **Menu** key and then touch **System Settings** and look under **WIRELESS & NETWORKS**.
2. Slide the Bluetooth® switch to the **ON** or **OFF** position.

## Change your phone's Bluetooth® name

1. On the home screen, touch the **Menu** key and then touch **System Settings** and look under **WIRELESS & NETWORKS**.
2. Slide the Bluetooth® switch to the **ON** position.
3. Touch Bluetooth®. Then in the Bluetooth® screen, touch the **Menu** key  and choose **Rename phone**.
4. Type a new name and touch **Rename**.


## Pairing

1. In the Settings menu, touch **Bluetooth®**. Your phone will scan and display all available Bluetooth® devices.
2. Touch the ID of the desired device.

Follow the instructions to complete the pairing.

## Send files via Bluetooth®

To send files via Bluetooth®, do as follows:

1. Select a file or item, such as a contact or a media file from an appropriate application or **File manager**.
2. Open a contact and touch the **Menu** key, or touch and hold an item to bring up a menu, choose Share or Send from the menu, then touch the  icon.
3. Search for, pair and connect with a Bluetooth®-enabled device.

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# Appendix

## Care and maintenance

Your device is a product of superior design and craftsmanship and should be treated with care. The following suggestions will help you protect your warranty coverage.

- The working temperature for the device is between 32F and 104F. Please don't use this device outside the range. Using the device under too high or too low temperature conditions might cause problems.
- Keep the device dry. Precipitation, humidity, and all types of liquids or moisture can contain minerals that will corrode electronic circuits. If your device does get wet, remove the battery and allow the device to dry completely before replacing it.
- Do not use or store the device in dusty, dirty areas. Its electronic components can be damaged.
- Do not store the device in hot areas. High temperatures can shorten the life of electronic devices, damage batteries, and warp or melt certain plastics.
- Do not store the device in cold areas. When the device returns to its normal temperature, moisture can form inside the device and damage electronic circuit boards.
- Do not attempt to open the device other than as instructed in this guide.
- Do not drop, knock, or shake the device. Rough handling can break internal circuit boards and fine mechanics.
- Do not use harsh chemicals, cleaning solvents, or strong detergents to clean the device.
- Do not paint the device.
- Unauthorized antennas, modifications, or attachments could damage the device and

may violate regulations governing radio devices.

- Use chargers indoors.
- Always create a backup of data you want to keep, such as contacts and calendar notes.
- To reset the device from time to time for optimum performance, power off the device and remove the battery.

These suggestions apply equally to your device, battery, charger, or any accessory. If the device is not working properly, take it to the nearest authorized service facility for service.

## Consumer limited warranty

ZTE® ("Seller") offers you a limited warranty that the enclosed product or products (the "Product") will be free from defects in material and workmanship for a period that expires one year from the date of

sale of the Product to you, provided that you are the original end-user purchaser of the Product and provided that your purchase was made from a supplier authorized by the Seller. Transfer or resale of a Product will automatically terminate warranty coverage with respect to that Product. This limited warranty is not transferable to any third party, including but not limited to any subsequent purchaser or owner of the Product. This limited warranty is applicable only to end users in the United States.

Seller will, at its sole and absolute discretion, either repair or replace a Product (which unit may use refurbished parts of similar quality and functionality) if found by Seller to be defective in material or workmanship, or if Seller determines that it is unable to repair or replace such Product, Seller will refund the purchase price for such Product, provided that the subject Product (i) is returned to a Seller authorized

service center within the one year warranty period, and (ii) is accompanied by a proof of purchase in the form of a bill of sale or receipted invoice which evidences that the subject Product is within the one year warranty period. After the one year warranty period, you must pay all shipping, parts and labor charges. In the event that the product is deemed un-repairable or has been removed from the list of products supported by the Seller, you will only be liable for shipping and labor charges.

This limited warranty does not cover and is void with respect to the following: (i) any Product which has been improperly installed, repaired, maintained or modified; (ii) any Product which has been subjected to misuse (including any Product used in conjunction with hardware electrically or mechanically incompatible or used with accessories not approved by Seller), abuse, accident, physical

damage, abnormal operation, improper handling, neglect, exposure to fire or liquid; (iii) any Product operated outside published maximum ratings; (iv) cosmetic damage; (v) any Product on which warranty stickers or Product serial numbers have been removed, altered, or rendered illegible; (vi) cost of installation, removal or reinstallation; (vii) signal reception problems (unless caused by defects in material and workmanship); (viii) damage the result of fire, flood, acts of God or other acts which are not the fault of Seller and which the Product is not specified to tolerate, including damage caused by mishandling or shipping; (ix) consumables; or (x) any Product which has been opened, repaired, modified or altered by anyone other than Seller or a Seller authorized service center.

USE ONLY SELLER APPROVED ACCESSORIES WITH SELLER PHONES. USE OF ANY



UNAUTHORIZED ACCESSORIES MAY BE DANGEROUS AND WILL INVALIDATE THE PHONE WARRANTY IF SAID ACCESSORIES CAUSE DAMAGE OR A DEFECT TO THE PHONE.

SELLER SPECIFICALLY DISCLAIMS LIABILITY FOR ANY AND ALL DIRECT, INDIRECT, SPECIAL, GENERAL, PUNITIVE, EXEMPLARY, AGGRAVATED, INCIDENTAL OR CONSEQUENTIAL DAMAGES, EVEN IF ADVISED OF THE POSSIBILITY OF SUCH DAMAGES, WHETHER FORESEEABLE OR UNFORESEEABLE OF ANY KIND WHATSOEVER, INCLUDING BUT NOT LIMITED TO LOSS OF PROFITS, ANTICIPATED BENEFITS OR REVENUE, ANTICIPATED PROFITS ARISING OUT OF USE OF OR INABILITY TO USE ANY PRODUCT (FOR EXAMPLE, WASTED AIRTIME CHARGES DUE TO THE MALFUNCTION OF A PRODUCT) OR CONTRIBUTION OR INDEMNITY IN RESPECT OF ANY

CLAIM RELATED TO A PRODUCT. REPAIR OR REPLACEMENT OF A DEFECTIVE PRODUCT OR REFUND OF THE PURCHASE PRICE RELATING TO A DEFECTIVE PRODUCT, AS PROVIDED UNDER THIS WARRANTY, ARE YOUR SOLE AND EXCLUSIVE REMEDIES FOR BREACH OF THE LIMITED WARRANTY, AND SUBJECT TO THIS WARRANTY, THE PRODUCTS ARE APPROVED AND ACCEPTED BY YOU 'AS IS'. SELLER MAKES NO OTHER WARRANTIES, REPRESENTATIONS OR CONDITIONS OF ANY KIND, ORAL, EXPRESS OR IMPLIED, STATUTORY OR OTHERWISE, WITH RESPECT TO THE PRODUCTS, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OR CONDITION OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE OR AGAINST INFRINGEMENT OR ANY IMPLIED WARRANTY OR

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Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages, or allow limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This limited warranty gives you specific legal rights, and you may also have other rights

which vary from jurisdiction to jurisdiction.

**Note:** Please use only approved charging accessories to charge your ZTE® phone.

Improper handling of the accessory/charger ports, as well as the use of an incompatible charger, may cause damage to your phone and void the warranty.

## Additional safety information

### Small children

Your device and its enhancements may contain small parts. Keep them out of the reach of small children.

### Operating environment

This device meets RF exposure guidelines when used either in the normal use position against the ear or when positioned at least 1 centimeter (4/5 inch) away from the

body. When a carry case, belt clip, or holder is used for body-worn operation, it should not contain metal and should position the device the above-stated distance from your body.

To transmit data files or messages, this device requires a quality connection to the network. In some cases, transmission of data files or messages may be delayed until such a connection is available. Ensure the above separation distance instructions are followed until the transmission is completed.

Parts of the device are magnetic. Metallic materials may be attracted to the device. Do not place credit cards or other magnetic storage media near the device because information stored on them may be erased.

## **Medical devices**

Operation of any radio transmitting

equipment, including wireless devices, may interfere with the functionality of inadequately protected medical devices. Consult a physician or the manufacturer of the medical device to determine if they are adequately shielded from external RF energy or if you have any questions. Turn off your device in health care facilities when any regulations posted in these areas instruct you to do so. Hospitals or health care facilities may be using equipment that could be sensitive to external RF energy.

## **Implanted medical devices**

Manufacturers of medical devices recommend that a minimum separation of 15.3 centimeters (6 inches) should be maintained between a wireless device and an implanted medical device, such as a pacemaker or implanted cardioverter defibrillator, to avoid potential interference with the

medical device. Persons who have such devices should:

Always keep the wireless device more than 15.3 centimeters (6 inches) from the medical device when the wireless device is turned on.

- Not carry the wireless device in a breast pocket.
- Hold the wireless device to the ear opposite the medical device to minimize the potential for interference.
- Turn the wireless device off immediately if there is any reason to suspect that interference is taking place.
- Read and follow the directions from the manufacturer of their implanted medical device.

If you have any questions about using your wireless device with an implanted medical device, consult your health care provider.

## **Vehicles**

RF signals may affect improperly installed or inadequately shielded electronic systems in motor vehicles such as electronic fuel injection systems, electronic antiskid (antilock) braking systems, electronic speed control systems, and air bag systems. For more information, check with the manufacturer, or its representative, of your vehicle or of any equipment that has been added.

Only qualified personnel should service the device or install the device in a vehicle. Faulty installation or service may be dangerous and may invalidate any warranty that may apply to the device. Check regularly that all wireless device equipment in your vehicle is mounted and operating properly. Do not store or carry flammable liquids, gases, or explosive materials in the same compartment as the device, its parts or enhancements. For vehicles equipped with an air bag, remember that air bags inflate with

great force. Do not place objects, including installed or portable wireless equipment in the area over the air bag or in the air bag deployment area.

If in-vehicle wireless equipment is improperly installed and the air bag inflates, serious injury could result.

Using your device while flying in aircraft is prohibited. Turn off your device before boarding an aircraft. The use of wireless teledevices in an aircraft may be dangerous to the operation of the aircraft, disrupt the wireless telephone network, and may be illegal.

### **Potentially explosive environments**


Switch off your device when in any area with a potentially explosive atmosphere, and obey all signs and instructions. Potentially explosive atmospheres include areas where you would normally be advised to turn off your vehicle engine. Sparks in such areas could cause an

explosion or fire resulting in bodily injury or even death. Turn off the device at refueling points such as near gas pumps at service stations. Observe restrictions on the use of radio equipment in fuel depots, storage and distribution areas, chemical plants, or where blasting operations are in progress. Areas with a potentially explosive atmosphere are often, but not always, clearly marked. They include below deck on boats, chemical transfer or storage facilities and areas where the air contains chemicals or particles such as grain, dust, or metal powders. You should check with the manufacturers of vehicles using liquefied petroleum gas (such as propane or butane) to determine if this device can be safely used in their vicinity.

## Emergency calls

**Important:** This device operates using radio signals, wireless networks, landline networks, and user-programmed functions. Connections in all conditions cannot be guaranteed. You should never rely solely on any wireless device for essential communications like medical emergencies.

To make an emergency call:

1. If the device is not on, turn it on.  
Check for adequate signal strength. Depending on your device, you may also need to complete the following:
  - Remove certain call restrictions you have activated in your device.
2. On the home screen, touch the  icon to display the dialing keyboard.

3. Enter 911 or the official emergency number for your present location. Emergency numbers vary by location.

4. Touch the  icon.

When making an emergency call, give all the necessary information as accurately as possible. Your wireless device may be the only means of communication at the scene of an accident. Do not end the call until given permission to do so.

## **Certification information (SAR)**

This mobile device meets guidelines for exposure to radio waves.

Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 1.6 watts/kilogram (W/kg) averaged over 1 gram of tissue. Tests for SAR are conducted using standard operating positions with the device transmitting at its highest certified power level in all tested frequency bands. The actual

SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station.

Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band.

Your mobile device is also designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA) and Industry Canada. These requirements set a SAR limit of 1.6 W/kg averaged over one gram of tissue. The highest SAR value reported under this standard during product certification for use at the head is 0.975 W/Kg and when properly worn on the body is 1.49 W/Kg.

While there may be differences between the SAR levels of individual Cricket Engage™ LT phones and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of [www.fcc.gov/oet/ea/fccid](http://www.fcc.gov/oet/ea/fccid) after searching on FCC ID:Q78-N8000.

For body worn operation, this phone has been tested and meets the FCC RF exposure guidelines for use with an accessory that contains no metal and the positions the handset a minimum of 1.0 cm from the body. Use of other accessories may not ensure compliance with FCC RF exposure guidelines. If you

do not use a body-worn accessory and are not holding the phone at the ear, position the handset a minimum of 1.0 cm from your body when the phone is switched on.

### **FCC compliance information**

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

### **U.S.A. U.S. FEDERAL COMMUNICATIONS COMMISSION RADIO FREQUENCY INTERFERENCE STATEMENT**

#### **INFORMATION TO THE USER**

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device



pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- \*- Reorient or relocate the receiving antenna. Increase the separation between the equipment and receiver.
- \*- Connect the equipment into an

outlet of a circuit different from that to which the receiver is connected.

- \*- Consult the dealer or an experienced radio/TV technician for assistance.

Changes or modification not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. Connecting of peripherals requires the use of grounded shielded signal cables.

## **Hearing Aid Compatibility (HAC) regulations for Mobile phones**

In 2003, the FCC adopted rules to make digital wireless telephones compatible with hearing aids and cochlear implants. Although analog wireless phones do not usually cause interference with hearing aids or cochlear implants, digital wireless phones sometimes do because of electromagnetic energy emitted by the phone's antenna,

backlight, or other components.

Your phone is compliant with FCC HAC regulations (ANSI C63.19).

While some wireless phones are used near some hearing devices (hearing aids and cochlear implants), users may detect a buzzing, humming, or whining noise.

Some hearing devices are more immune than others to this interference noise, and phones also vary in the amount of interference they generate.

The wireless telephone industry has developed a rating system for wireless phones to assist hearing device users find phones that may be compatible with their hearing devices. Not all phones have been rated. Phones that are rated have the rating on their box or a label located on the box.

The ratings are not guarantees. Results will vary depending on the user's hearing device and hearing

loss. If your hearing device happens to be vulnerable to interference, you may not be able to use a rated phone successfully. Trying out the phone with your hearing device is the best way to evaluate it for your personal needs.

**M-Ratings:** Phones rated M3 or M4 meet FCC requirements and are likely to generate less interference to hearing devices than phones that are not labeled.

M4 is the better/higher of the two ratings.

**T-Ratings:** Phones rated T3 or T4 meet FCC requirements and are likely to be more usable with a hearing device's telecoil ("T Switch" or "Telephone Switch") than unrated phones. T4 is the better/higher of the two ratings. (Note that not all hearing devices have telecoils in them.)

Your phone meets the M4/T3 level rating. Hearing devices may also be

rated. Your hearing device manufacturer or hearing health professional may help you find this rating.

For more information about the FCC Hearing Aid Compatibility please go to <http://www.fcc.gov/cgb/dro>.

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